MARINE AIR COMMAND AND CONTROL SQUADRON - AVIATION TRAINING AND READINESS INFORMATION SYSTEM VERSION M

USERS GUIDE

ATRIMS (M) 1-00 version 2.0



ATRIMS (M) 1-00 is an Information management program designed to assist the MACCS community in tracking all personnel training data. This User's guide is designed to provide the users with step-by-step guidance in using the system.

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SYSTEM DESCRIPTION

1.0 SYSTEM DESCRIPTION

ATRIMS (M) 1-00 version 2.0 is being distributed from the T&E Division WebPages at the following address, $\underline{WWW.TEDIV.USMC.MIL}$. You will need to download the file that relates to your community:

laad-c.zip 6KB

Syllabus names: LAAD.GNR7212C LAAD.07208C

LAAD.SL7212C

Ex: (LAAD.GNR is (LAAD Gunner)/7212 is(MOS)/C is for the syllabus version)

atc-c.zip 13KB

Syllabus names: ATC.RDR7253C ATC07220C

ATC.TWR7252C

taoc-c.zip 7KB

Syllabus names: TACEP7234C

ADCO7210C TADC7236C

dasc-c.zip 6KB

Syllabus names: ASCO7208C

ASNO7242C DASC.CC7242C

tacc-c.zip 8KB

Syllabus names: TACCO7200C

TACCO7500C TACCEO7200C

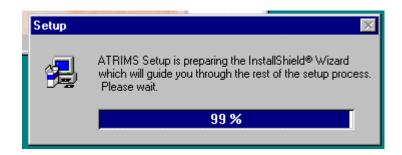
These files are all in a zipped format and named by community i.e., laad-, and syllabus version i.e., 'C'. This will allow you to download and work with the most current version of the syllabus database. The version only applies to the ATRIMS-M Program.

ATRIMS (M)1-00 version 2.0 is designed to work using the WINDOWS Operating System, to include 95/98/NT. It will not run on a DOS machine. VERSION 1-98 is the previous version of this system. All information in the previous version can be converted and used in the new version. Version C, is the latest update of the Syllabus. If you do not have Version C already installed, you will need to update to version C through the synchronization process. The development of this system release fixes previous problems experienced with the previous release as well as adding more capabilities to the system. This system provides the MACCS community with a tracking tool for all personnel training records. This system also includes a wide variety of reporting options.

INSTALLATION PROCEDURES

- 2.0 Installation Procedures.
 - 1. Create a temporary file on your C drive called "Download".
 - 2. Download the file directly from the WebSite into the temporary folder C:\download. (If you are unable to download the file then contact Aviation Training Branch at DSN 278-4042 to receive a copy of the installation CD in the mail).
 - 3. If you have multiple applications open and the installation process appears to be running slow, you may want to ensure all programs are shutdown and that you are not logged into your units E-mail or network service.
 - 4. After the download has completed, double-click on the ATRIMSM.EXE. This will extract the installation files to a temporary folder. Locate the Setup.exe file in the temporary folder C:\download or (if you requested the CD/ROM, it will be on the CD) and double-click on the file. The following screens will walk you through the set-up. The following screen is the Install Shield Wizard.

5.



Once this has reached 100%, the following screen will appear:

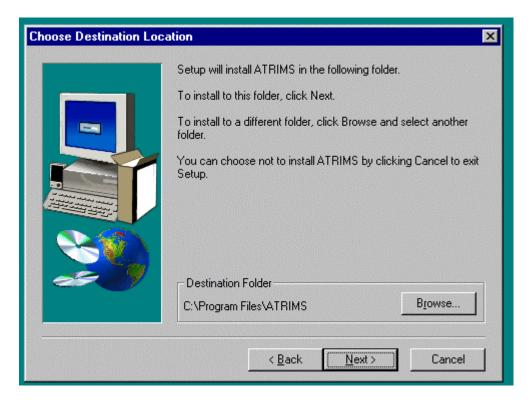


Click on the NEXT button.

Once that is done, the following screen will appear:

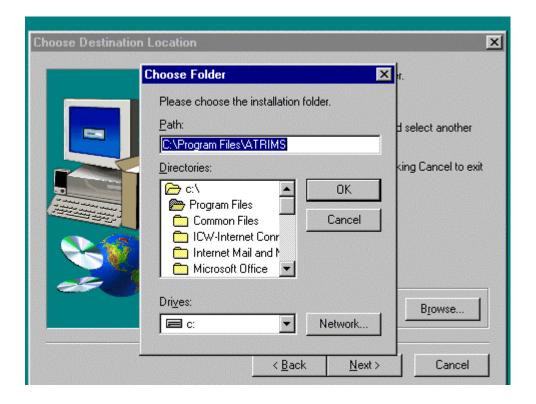


Click on the NEXT button and the following screen will appear:



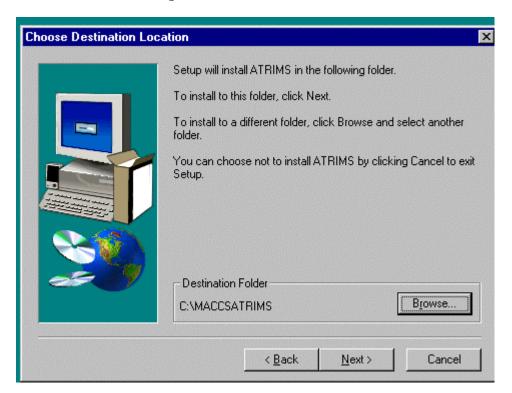
Clicking on the **BROWSE** button to install this application to any other folder on your computer. The C:\ProgramFiles\Atrims folder is the default folder where the installation process will save the files. If you select to specify the Destination Folder, the following screen will appear:

You can now specify the drive you want the program to be installed on.



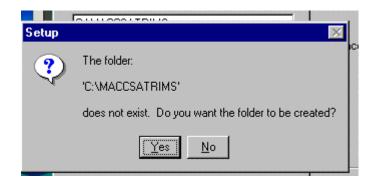


After you specify the drive, click on the OK button. The following screen will show the designated drive:



Click on the NEXT button.

If you are selecting to save this to a folder that does not exist, the WINDOWS Operating System will allow you to save and create the folder at the same time. Simply follow the screen queries. 'NO' will return you back to the previous menu and allow you to re-enter a path, 'YES', will continue the process.

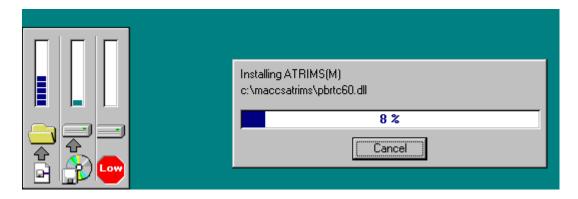


After selecting to create the folder, the next screen will appear: This example is stating that the setup will create an ICON on the program folders called ATRIMS98 (The name displayed will be the name you entered).

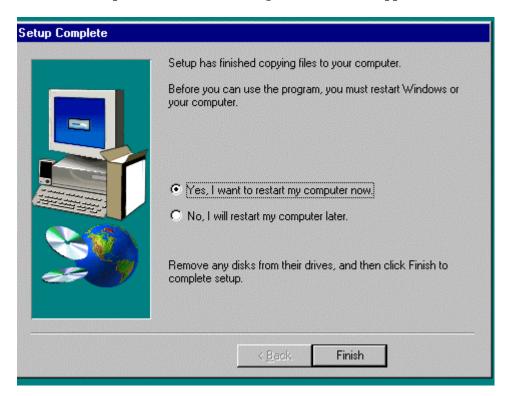


Click on the NEXT button.

The following screen shows the installation process progress.



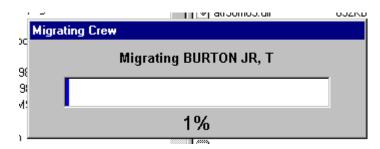
Once this is complete, the following screen will appear:



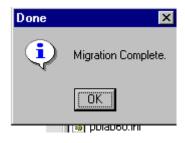
At this screen you can select to restart your computer after the installation or you can choose to restart it later. Click on the FINISH button.

2. Migrating your information.

The following process will allow you to integrate your current database into the new application. You will need to go to the WINDOWS EXPLORER and locate the folder that you used to install the system. Double-Click on the MIGRATE.EXE file. This will begin the conversion process and bring in all of the data from your current ATRIMS98. The migrate process can only be used if you are installing the new application onto the same machine as you were using for your ATRIMS98.



Once the Migration is completed, the following screen will appear:

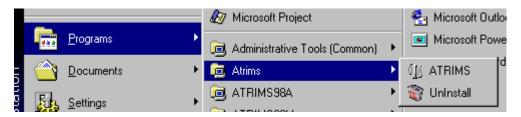


Click on the OK button.

NOTE: IF YOU ARE USING THIS SYSTEM FOR THE FIRST TIME YOU WILL NEED TO ENTER ALL OF YOUR CREW INFORMATION FROM SCRATCH.

3.0 HOW TO USE THE SYSTEM.

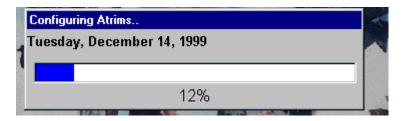
Click on your start bar, go to **Programs**, select ATRIMS (or the name you gave in the installation process), Select ATRIMS.



The following splash-screen will appear:



Each day when you start the system the following screen will appear:



Opening screen

This screen is showing you that the system is recalculating and configuring the ATRIMS database.

3.1 Main Menu

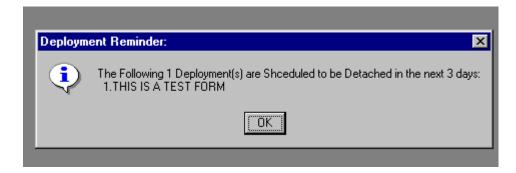
NOTE: If this is an initial installation and you have not loaded your syllabus files, your current syllabus is Version 'C' and can be downloaded from the T&E WebPages, (SEE SYSTEM DESCRIPTION FOR DOWNLOAD INSTRUCTIONS) you will not be able to enter any data in your crew member training information.

If you have done the Migration, all of your information will be loaded to the new system and you can begin working with your current data.

Main Menu

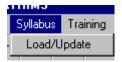


The next screen will be displayed each time you start the system And only serves as a reminder of any scheduled deployments.



3.1.1 Syllabus Information.

The following screen displays the options available under Syllabus:



NOTE: You will need to ensure that the drive/folder you have selected contains the files with the .dbf or .mdb extension. The download file is in a zipped format and will need to be unzipped to a folder/drive or diskette. There are 8 files that make up a syllabus. The file names are as follows:

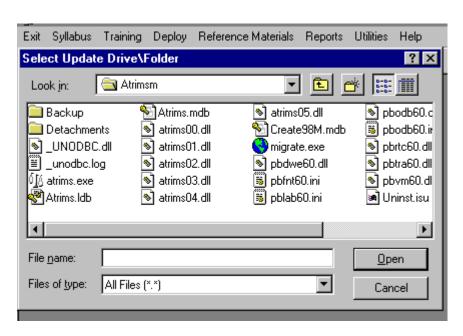
SYLORD.dbf i3002F06.dbf i3002F12.dbf i3002T0E.dbf I300CORE.dbf I300F01.dbf I300F02.dbf I3002F05.dbf

3.1.1.1 LOAD/UPDATE

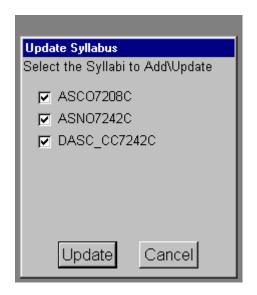
The Load/Update option allows you to either copy a syllabus into the system if it does not exist or it allows you to update/synchronize current information with a new version of the syllabus.

NOTE: The most current version of syllabus databases are version C. All version C databases may be downloaded from the T&E Division web site. If you are using either version A or B syllabi then you will be required to reenter all of the crew training codes for the new syllabus version once it is installed. There is no work around for an automatic updating process for your syllabus training information from version A or B to the version C syllabus. You will not lose any crew information (e.g. name, rank, ssn) when updating to the new syllabus. ATRIMS-M version 1-00 has fixed this problem and all future syllabus database updates will allow units to update automatically.

Recommendation: Once you have migrated your data from your previous Database, you may want to print a Transfer Data report for each person to ensure you capture all of the crew training codes currently in your system, prior to synchronization.

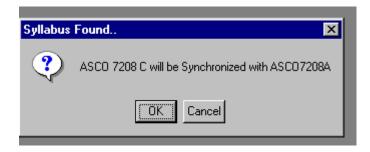


Select the file, and click on the OPEN button. The following screen Will appear.

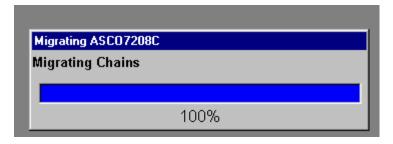


The above screen displays the Syllabus files that are available to be loaded from the drive/folder you have specified.

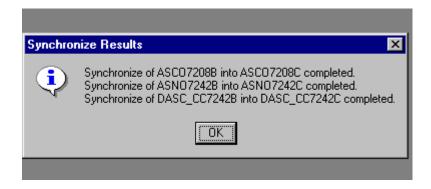
Click in the box of the syllabus file you wish to load or you can select all of them by clicking in each box, then click on the **UPDATE** button. After you have chosen the files to install, the system will display the results as each file is updated.



The system will go through screens similar to the one below:



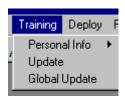
Once the synchronization has been completed you will get the following screen stating which syllabus was synchronized and that the process is complete. The message will also indicate if the Synchronization was not completed.



This option updates all personnel training databases with any changes included in the new syllabus.

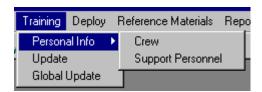
3.1.2 Training Information.

The second option is the Training menu. There are Three (3)options under the training menu.



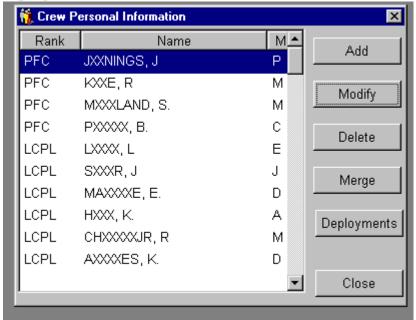
3.1.2.1 Personal Information.

There are two options under Personal Info.



3.1.2.1.1 Crew.

This option allows you to begin loading your database, change any Personal information, delete personnel, merge personnel or track deployments.

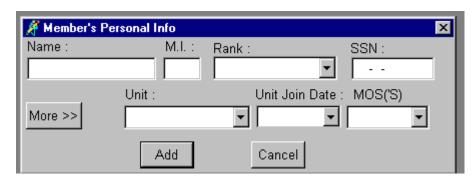


a. **ADD**.

1. If this is your first time in the system or a new person checks into your unit, you will need to build your crewmember database. A blank Personal Information -->New Member window will appear. Enter the proper information in the appropriate fields. When finished entering information click the 'ADD' button.

NOTE: NAME, SOCIAL SECURITY NUMBER, RANK AND UNIT ARE REQUIRED FIELDS. YOU WILL NOT BE ABLE TO SAVE THIS RECORD WITHOUT THIS INFORMATION.

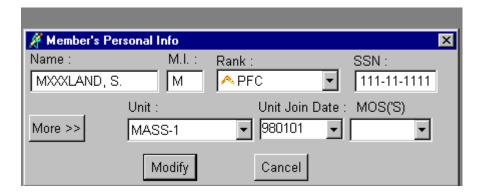
2. Click on the ADD button on the above screen and the following Screen will appear:



Enter the data and click on the ADD button. Continue this process Until you have completed populating your crew member database.

b. Modify.

Select the members name that needs to be modified and click on the MODIFY button. The following screen will appear with their personal info:

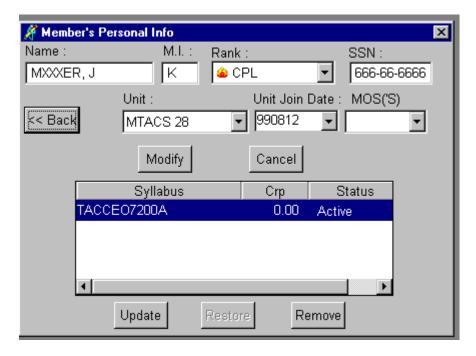


This option allows you to change data within a persons personal information database.

You will notice a MORE Button on the ADD and Modify screens, can be used when a person is training in one or more syllabi.

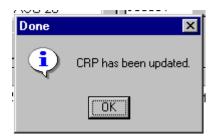


If you clicked on the MORE button, the following screen will appear:

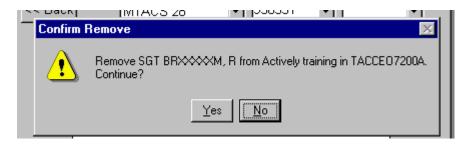


This displays the status of the syllabus the person is training in. You can update the persons CRP with the UPDATE button, If

you selected the UPDATE Button, the system will re-calculate the persons CRP and the following screen will be displayed:



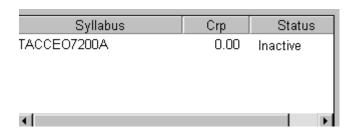
The **REMOVE** button is activated if the person is actively training in a syllabus. You will notice the status is listed on the on the right side of the screen after the current CRP. If you select to remove this person from actively training in this particular syllabus, the following screen will appear:



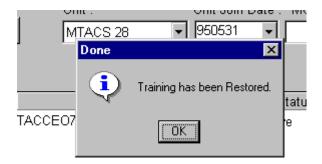
"NO" returns you to the Crew Personal Information Screen, "YES" The system will notify you with the following screen:



You will now see that the persons training syllabus status has changed:



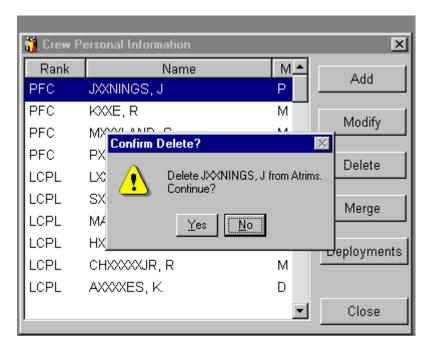
The person can be restored to active status. Click on the **RESTORE** button and follow the screen prompts:



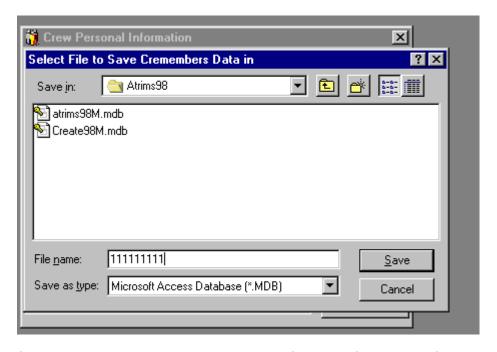
Click on the OK button to return.

c. Delete.

This is the **ONLY** place you can delete a person out of your system. When you choose to delete a person the system will automatically create a backup of the persons training and save it in an .MDB file. The default name for this file will be the persons Social Security Number. You may change the name. A transfer Data sheet will be displayed on the screen and can be printed at your request. The Transfer Data sheet is a print out listing all of the crewmembers training record.



"No", will return you to the Crew Personal Information Window. "Yes", the following window will pop up:

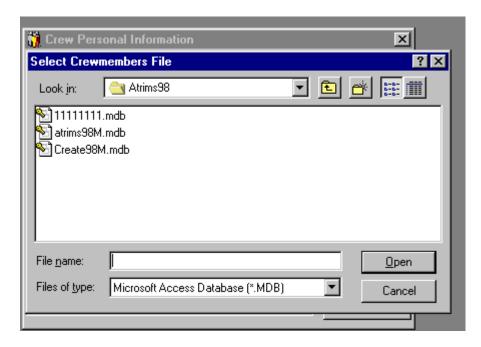


This allows you to save the persons information to a file where you designate using a filename you choose. You must use file naming Standards. The system will not accept special characters, (i.e. /, ?, *,)etc.

d. **MERGE**.

This option allows you to merge someone back into the system that was previously deleted. If you selected the **MERGE** option, the following screen will appear allowing you to select the file you want to merge back into the system.

The following screen displays the default drive that the file can be saved to and all .MDB files that would be in that folder:



Select the file to be **MERGED** into the system and Double-Click. You will be asked to confirm the Merge. The following screen prompts will appear:

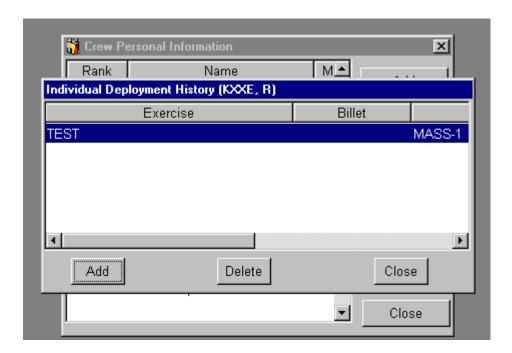


"NO" , returns you to the selection menu.

"YES", merges a previously deleted individual back into the system.

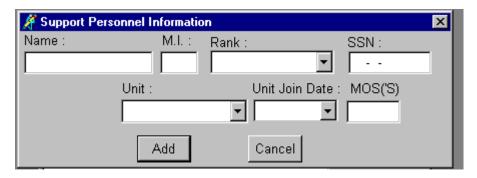
e. **DEPLOYMENT.**

This is an option that allows you to keep a historical record of the persons deployments. The following screen lists the deployments the individual has been attached to. You can ADD to this list, or you can delete a deployment.

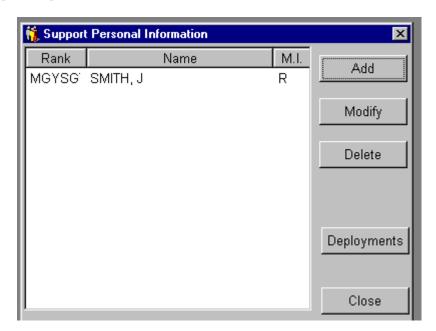


3.1.2.1.2 Support Personnel

a. ADD.

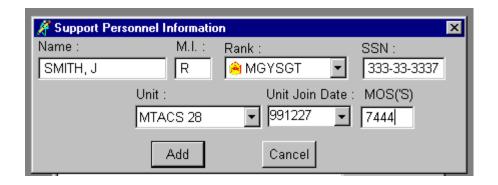


This is what the Support Personal Information --> New Member window should look like when you are entering new Support Personnel to your system. When finished entering information click the ADD button. You will return to the Support Personal Information window where you can enter a more support personnel, or you may choose CANCEL to exit the window.



b. Modify.

If you are choosing to MODIFY this file, highlight the person, and select the MODIFY button. The following screen will appear:

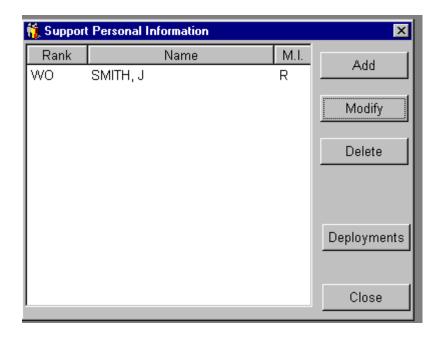


After selecting the record, make your modifications, as displayed below:



Click on the MODIFY button.

The following screen will appear with the changes displayed.



c. Delete.

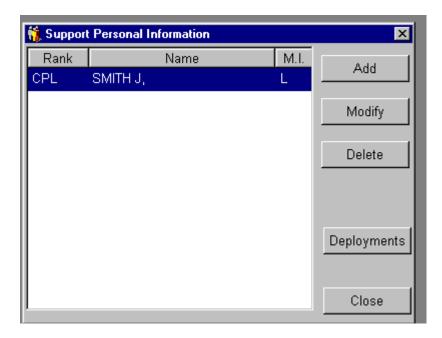
The delete function basically works the same as it does for the Crew Information. If you selected to delete a Support personnel The system will ask for a confirmation response as shown below:, If you answer "YES", the person will be deleted from the system.



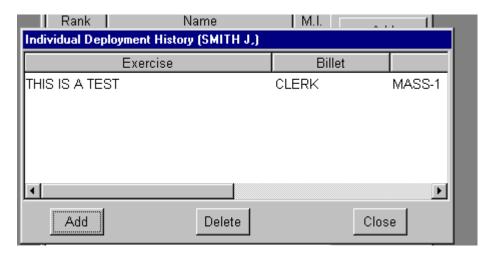
d. Deployments.

This is an option that allows you to keep a historical record of the Support personnel's deployments. The following screen lists the deployments the individual has been attached to. You can add to this list, or you can delete a deployment.

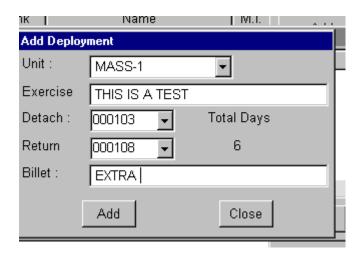
Click on the Deployments button and Select a Support Personnel name:



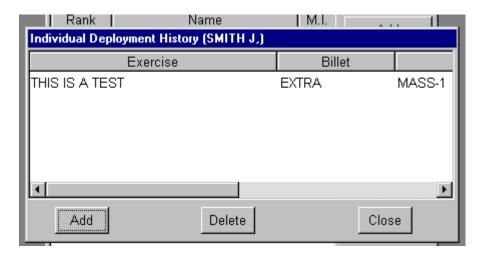
Click on the Deployments button and the following screen will be displayed:



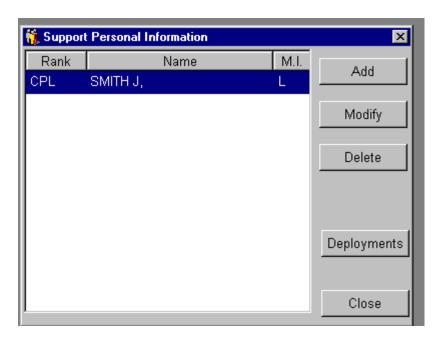
Click on the ADD button and the following screen will appear:



Enter all the appropriate information in the fields and click on the ADD button. The following screen will appear with the information You entered.



To $\ensuremath{\textbf{DELETE}}$ a Support Personnel from a chosen Deployment, Click on the individual crew name.



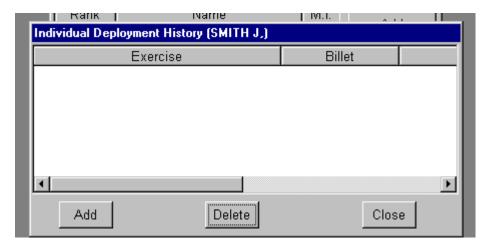
Once you have selected the person to delete, Click on the Deployments button and the following screen will appear:



Click on the $\ensuremath{\textbf{DELETE}}$ button, the delete confirmation window will appear:



After clicking the **"YES"** button, the following screen will appear, showing that the deployment was deleted. Click on the Close button to leave this function.



3.1.2.2 Update.



After selecting the Update option from the main menu, the following screen will appear:



a. Crew.

ATRIMS98 will be listed when you first go into the Update option window. Please remember you must first enter Unit information prior to adding any crew training information. Follow the Unit Add in paragraph b. below, if you have not added unit information prior to using this option.

1. ADDing Crew member information.

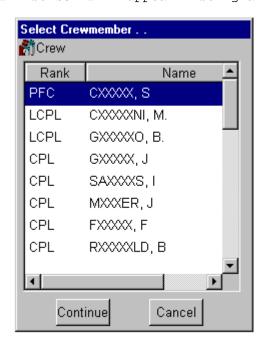
NOTE: ALL OF THE FUNCTIONS CAN BE SELECTED EITHER FROM THE OPTIONS ON THE MENU BAR OR BY USING THE RIGHT MOUSE BUTTON.

If you have already added a unit or if you have merged your previous database information, you will be able to add crew members and their training information under the unit in which they will be training. To add crew to a unit you can go through the following steps as demonstrated in the following screens:

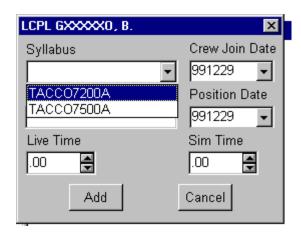


Highlight the ADD option:

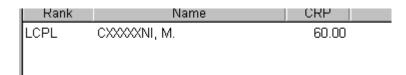
A crew list box will appear listing all available personnel:



After selecting the person you want to add, the following screen will appear, enter the syllabus in which this person will be training in (the drop down option will be activated if there are more than one syllabus in the database. You will be able to select any syllabus that exists in the database), the Crew Join Date and the Position Date will be the current date (these are optional fields):



After you have completed the above screen and clicked on the ADD button, the following screen will appear and display the crew name under the selected Unit Name.



You can now add training codes to a Crew Members database.

NOTE: If you have no units listed you will first want to add them. Click on the Unit option on the menu.

2. Modifying a crew member record.

Select the crew personnel you wish to work with. Click on the MODIFY option and the following screen will appear:



This screen allows you to change a crew members syllabus or allows you to remove this crew member from the current syllabus.

If you click on the **Remove** button, the following will occur:



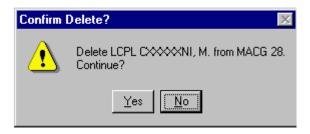
If you select "YES", the following will confirm your selection:



The specified crewmember will be posted as inactive.

3. **Deleting** a crew member record.

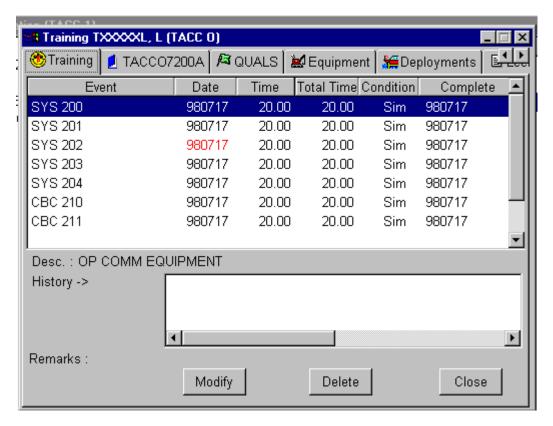
Select the Crew member you want to delete from the system



If you selected "YES", The person is deleted from the Unit they were training in.

4. Training.

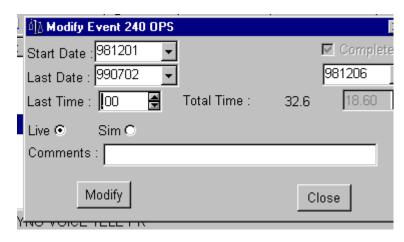
This is the part of the program that you can enter each persons training codes from the syllabus that you selected. The following screen should appear:



This screen will display with no information at all if this is the first time you are entering a persons training information.

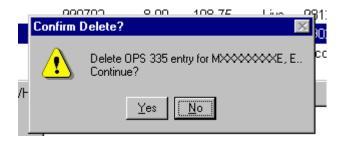
In this tab you can **Modify** and/or **Delete** training information in a Persons training database and allows you to see a description of the Selected code.

If you selected to **modify** a code, highlight the code and click On the Modify button. The following screen will appear:

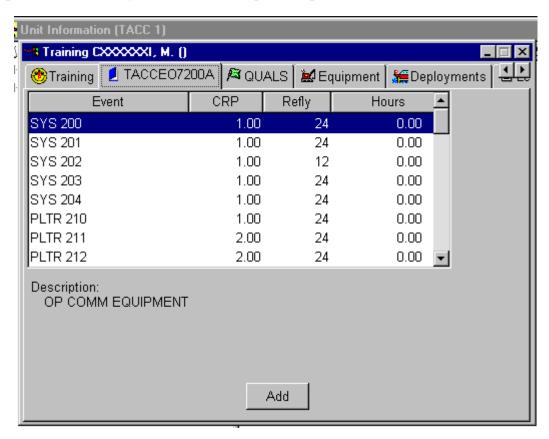


Make the appropriate modification and Click on the Modify button.

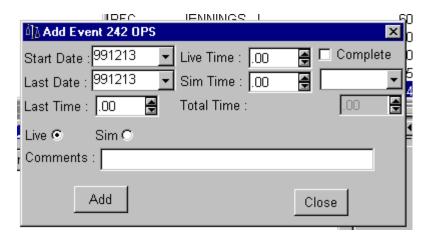
If you selected to **Delete** a code, highlight the code, and click on the Delete button. The following confirmation screen will appear:



The next tab is the **SYLLABUS** tab and will contain all training codes that are in the syllabus. This is where you **ADD** the persons training codes that they have performed.

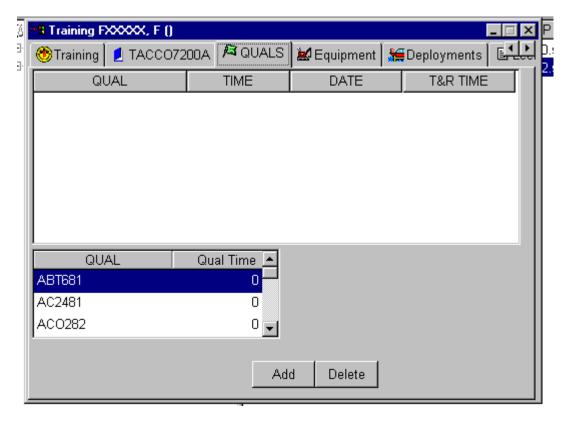


Select a code and either double-click on the selected code or Highlight the code and click on the ADD button. The following screen will be displayed:



Fill in the appropriate information in the boxes. Please note that you can add a training code without giving CRP credit. In order for the person to receive credit for this code you must click in the **Complete** box and put in the completion date.

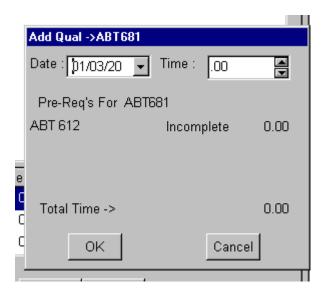
The next tab is the QUALS tab.



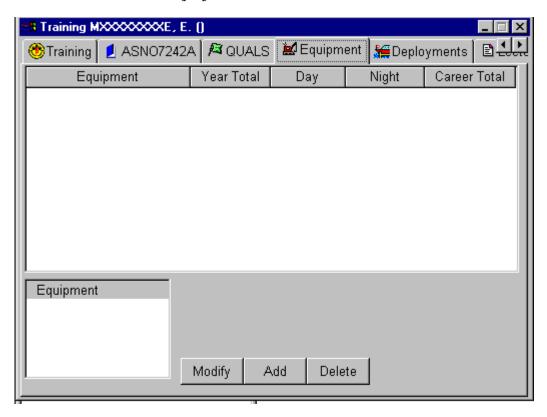
This is where you can add Quals to the persons database. The system displays the available **QUALS** codes within the syllabus. Select the code you want to add and either double-click on the selected code or Highlight the code and click on the **ADD** button. You will be required to fill in the information.

Click on the OK button. Please note that the pre-requisite Codes will be displayed as well. The system will allow you to

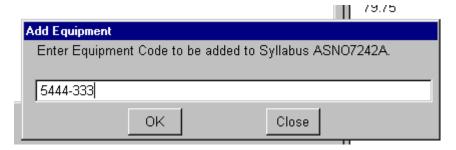
add the Qual code even if the pre-requisite code is entered as Incomplete. This will not change the status of the incomplete Code.



The next tab is the Equipment tab.



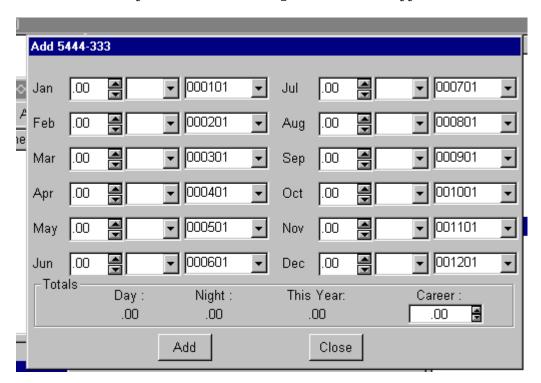
The EQUIPMENT table is empty. This allows you to determine what type of equipment you want to track. Click on the ADD button. The following screen will appear:



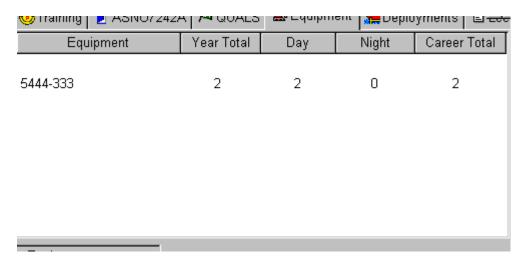
Add your equipment information in the box and Click on the OK button. The following will appear listing the equipment that you entered



Now you can select the equipment you want to add to this crew members training database. Highlight the code and click on the ADD button. Once this is complete the following screen will appear:

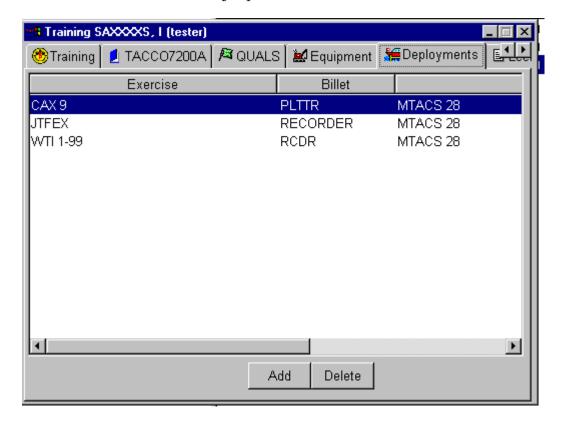


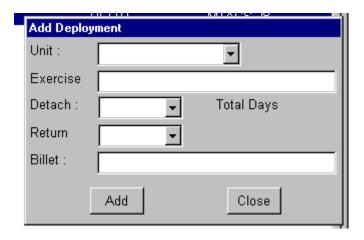
The above screen will allow you to track time spent, condition Performed under(day/night) and date last performed on a certain piece of equipment by month. This will be tracked monthly and no future months can be filled in. After you have added the equipment information, the results will be listed on the screen, Example as follows:



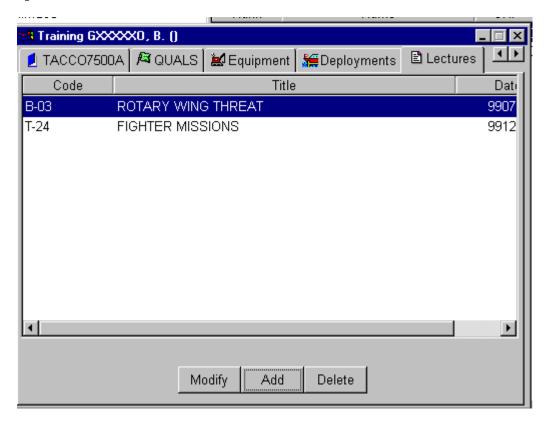
NOTE: ONCE YOU HAVE ENTERED AN EQUIPMENT CODE FOR ANY CREW MEMBER, IT WILL BE AVAILABLE TO ADD TO ALL CREW MEMBERS RECORDS THAT ARE WORKING WITHIN THE SAME SYLLABUS.

The next tab will be Deployments tab.





The next tab is **Lectures**. This screen displays the crew members completed list of Lectures.

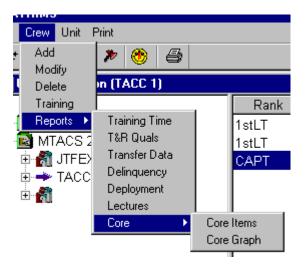


To Add lectures to a crew members database, click on the ${\ \ \, ADD\ \ \, }$ button. A Lectures list screen will appear:



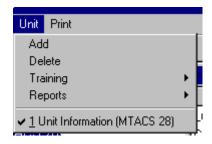
Select the lectures to be added, and enter a date, click on the OK button. You have the capability add more than on lecture at a time, by clicking on the Lecture names.

5. Crew Reports.



These reports are available through the **REPORTS** Option Window and examples will be found in the reports section. You can get a report from this window option by selecting the individual and either selecting reports or by clicking on your Right Mouse button.

3.1.2.2.2 Unit.



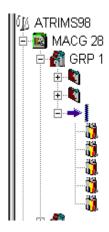
1. ADD a Unit



Double-Click in the Blue area and type a Unit name.



You can add a Crew, a Section and A Team to the unit you just added. Double-click on the unit name and when you get to the crew level double-click to add a section and at the section level, double-click to add a team. As you make your selection each one will appear. You can add up to 3 Crew, 3 Sections and 5 Teams under each Unit. As demonstrated in the screen below:



You can now add Crews, and training information to the unit.

2. Deleting a Unit

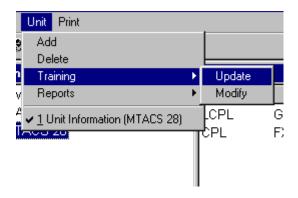
Select the unit to be deleted. Either select delete from the Unit menu option, or Click on your right mouse button.

The following screen will appear confirming the delete.



3. Training

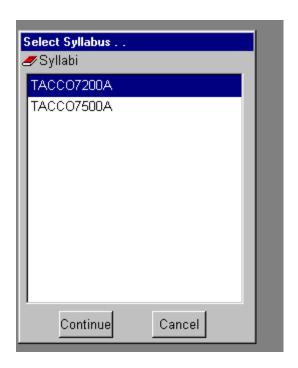
The following are training options that are preformed as a unit. Select a Unit Name, then select Unit from the top menu. There are two options to choose from.



a. Update Unit training.

NOTE: When adding a NEW unit you can create the unit, then right click on the unit name to begin adding training codes. Select Update, and the following screen will appear:

You can select the syllabus you want the unit to train under.



Once you have selected your syllabus, you can begin adding training codes to the unit training.

Click on the CONTINUE button.

All options as displayed in the Crew Section above, are available under the Unit Section.

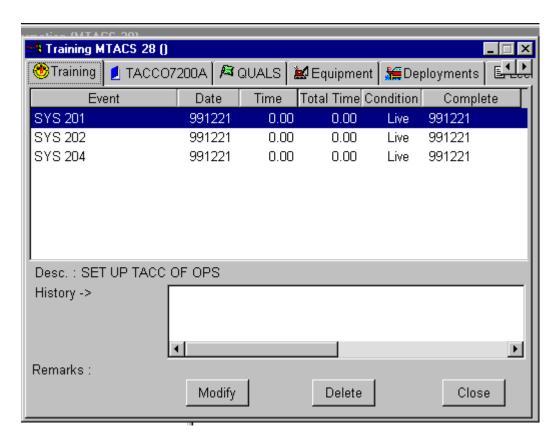
b. Modify Unit training.



If you select "YES", the following screen will appear listing the syllabi available for training under:

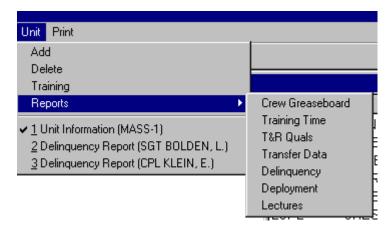


Select the syllabus name and click on the Continue Button:



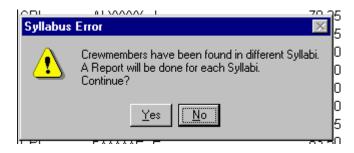
These options can be used as explained above.

4. Reports

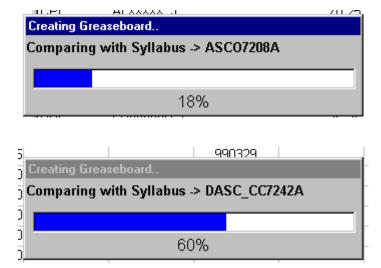


a. Crew GreaseBoard Report:

If there are multiple crewmembers found that have different Syllabi, the following message will appear:



The system will calculate each syllabus.



The following will be the results of the GreaseBoard report:

GreaseBoard Report (con't)

% [MAS	S-1 (ASCO7208A)				
\Box	<u> </u>	MASS-1 (ASNO7242A)				
M.	\Box	MASS-1 (DASC_CC724	2A)			
	M.	000110	Event	201	205	206
		MASS-1	Event Name			SYS
			CRP			
			Refly			
C)			Desc>	PASS PAT MT/UTI EQUIP	CONDUCT BRIEFS	IDENTIFY COMM PRBLMS
D)	JX		CRP	MITOTIEGOR	DIVIER'S	FROLWS
G)	Ю	RAXXXXXXXL, K.	72.50			990724
K	M.	DXXXXXXS, K.	88.25		990408	990408
M.	F>	GXXXXE, R.	77.00	990408 X	980710	980617
W	Ľ	JXXXXX, H.	80.50	990105 X	971003	971003
B)	R)	MCXXXXXK, R	78.75	981022	980917	980917
G)	S)	SXXXXXXD, G	60.00			
H)	Αl	AXXXXXD, K	84.25		980506	980506
M	Αl	NXXXXXX , D.	92.00		951229	951229
M.	A۷	SXXXXXXA, R	60.00			
P/	B)	WIXXXXX, W.	78.75		980321	980321
P)	C)	BXXXXXR, J	98.50		970325	970325
	ΕX	CAXXXXXXA, J	98.00		971204	971204

b. Training Time Report

000110	ATRI	MS TRAINING TIM	E REPORT MASS-1		
Rank Name	Crew Pos	itions	Live Time	Sim Time	Total Time
PFC KXXXXE, R			0.00	0.00	0.00
Fixed Wing : 0	Rotary Wing : 0	Totals ->	0.00	0.00	0.00
	SYS		1.00		
PFC MXXXXXND, S.			0.00	0.00	0.00
			0.00	0.00	0.00
Fixed Wing : 0	Rotary Wing : 0	Totals ->	0.00	0.00	0.00
	FAM		5.00		
	OPS	19	0.00		
	SYS	1	ე იი		

c. T&R qual report.

		ARCENTA	NLES, K.	74.25	
&R Quals Report (MASS	5-1)				_
991213			ATRIMS T&R QUAL F MASS-1	REPORT	
PFC JENNINGS,	J	Р	544-94-6941		
Syllabus	Q	UAL	T&R Time	Qual Time	Date Awarded
PFC KANE, R		М	359-80-9077		
Syllabus	Q	UAL	T&R Time	Qual Time	Date Awarded
PFC MORELAND	, S.	М	457-37-2165		
Syllabus	Q	UAL	T&R Time	Qual Time	Date Awarded
PFC PEARCE, B		С	423-11-9153		

d. Transfer Data Sheet

000110				FER DATA REPORT		
			M	IASS-1		
PFC KXXXX	YE D	М	MASS-1			
111-11-1112	ΛL, IX	141	IVIA00-1			
	ASNO7242A		CF	RP -> 60.00		
_EVENT	DATE	TIME	COMPLETE	EVENT	DATE	TIME C
SYS 204	991028	1.00				
	XND, S.	М	MASS-1			
111-11-1113						
	ASNO7242A		CF	RP -> 80.50		
EVENT	DATE	TIME	COMPLETE	EVENT	DATE	TIME C
OPS 240	980228	43.50	Υ	OPS 242	980228	43.50
OPS 243	980228	43.50	Y	OPS 335	980228	43.50
FAM 215	980204	1.00	Y	SYS 205	980228	9.00
OPS 337	981022	8.00	Y	OPS 330	990302	8.00

e. Delinquency Report.

000110		ATRI MEU	MS DELINQUENCY REPORT
PFC 111111	MXXXXXND, S. 113	М	MASS-1

f. Deployment Report.

tormati	ion (MASS-1)						
ерюуп	nent Report (MASS-1)						
CPL	SAXXXXXXXY, M.	G	33333339	ı	MASS-1		
CPL	SOXXXXX, M.	K	333333332	1	MASS-1		
CPL	TXXXXXS JR, H		222222220	ı	MASS-1		
	•	D.				_	11.5
	Deployment	Bil	let	Detach	Return	Days	Unit
CAX	9-98	ASNO		980806	980819	13	DASC
		٦	Fotal Days De	ployed:		13	
SGT	BXXXXXN, L.	L	44444449		MASS-1		

g. Lectures.

	A-19	COMSE	C & CRYPTO HAND		980811	
CPL	ALXXXX, J	А	44444445	MASS-1		
	Code	Title			Date	
	A-04	OFFENS	SIVE AIR SUPPOR		980811	
	A-05	ASSAUL	T SUPPORT		980811	
	A-06	ELECTR	ONIC WARFARE		980811	
	A-09	AIR TAS	KING ORDER/SP		980811	
	A-18	ENCRY	PTION/AUTHENTIC		981119	
CPL	AUXXXX, J	Н	222222228	MASS-1		

3.1.2.3 Global Update.

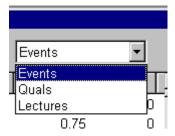
This is an added option that will allow you to select multiple Crew members who may have accomplished a certain training code at the Same time. Select Global Update.



The next screen will appear:



Select a Syllabus from the dropdown list box. Tab over to the next Selection box and choose one of the following options:

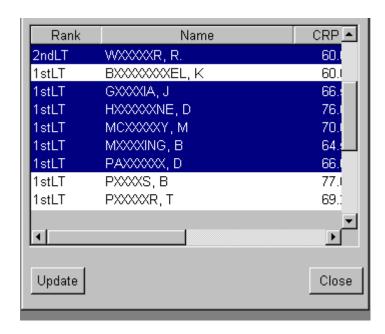


You can select to globally update either ${\tt Events}$, ${\tt Quals}$ or ${\tt Lectures}$ within the selected syllabus.

The following screen will display the information previously selected: (for demo purpose, Displayed are Event codes)

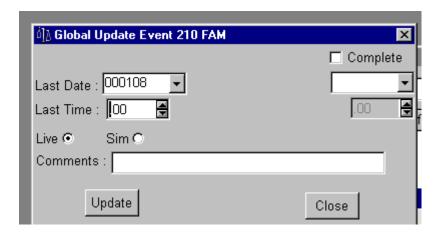
Event	CRP	Refly 🔼
SYS 200	0.75	0
SYS 201	0.75	0
SYS 209	0.75	0
FAM 210	0.50	0 🔽
1		F

Select the code and tab to the next window:



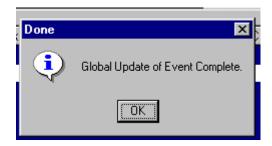
Select all crew members who will receive credit for the above code and click on the UPDATE button.

The following screen will appear allowing you to enter the appropriate Information for the update:

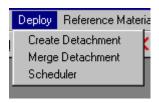


Enter the information and Click on the UPDATE button.

The following confirmation screen will appear:

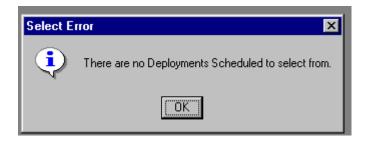


3.1.3 Deploy.



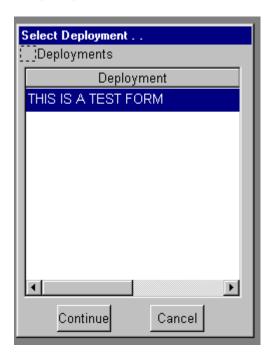
3.1.3.1 Create Detachment.

If this is the first time to use this option, after selecting Create Detachment, the following warning screen will appear:

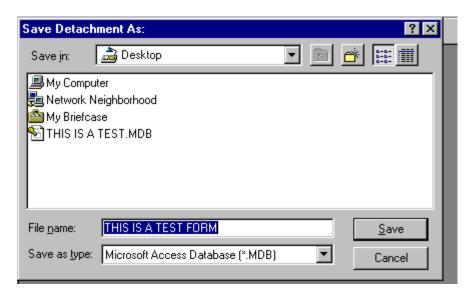


Click on the OK button and go back to the Deploy option menu And select SCHEDULER from the main menu. Option defined In paragraph 3.1.3.3 below.

Highlight a Detachment.

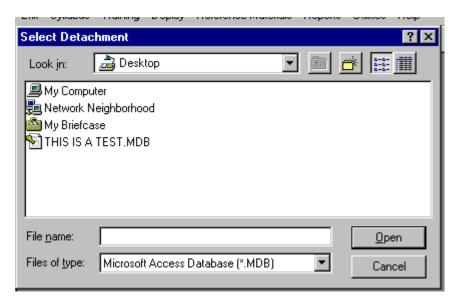


The following screen will appear:

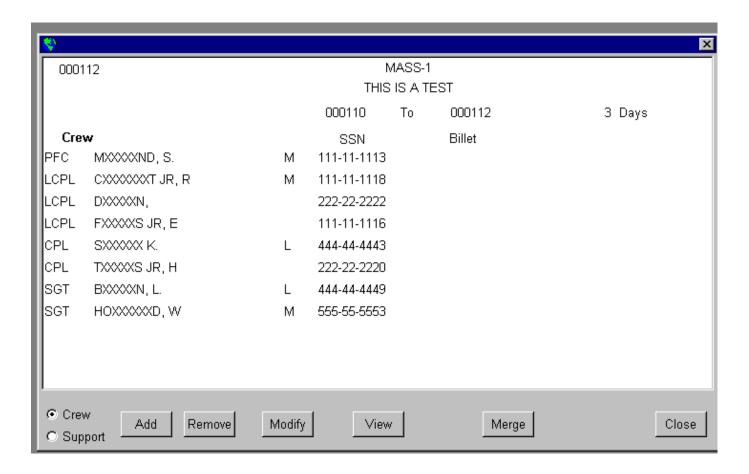


Enter a file name for the detachment you want to create. You must use file naming Standards. The system will not accept special characters, (i.e. /, ?, *,)etc.

3.1.3.2 Merge a Detachment:



Select the detachment that you want to merge back into the system. Click on the $\ensuremath{\mathsf{OPEN}}$ button.



Add - Allows you to Add personnel to a detachment.

Remove - Allows you to remove personnel from the selected detachment.

Modify - Allows you to change and save the personnel Billets.

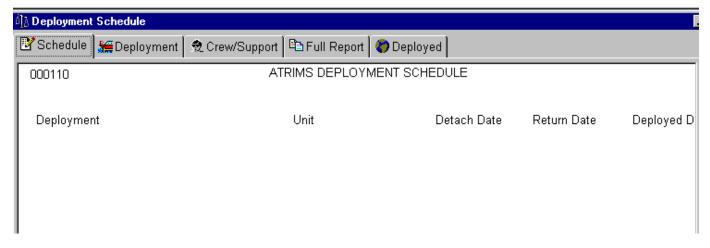
View - Allows you to view select personnel from the list.

Merge - Allows you to choose particular crew personnel to be merged back
 into the system from the detachment.

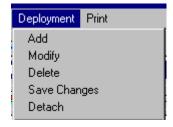
3.1.3.3 Scheduler.

Select Scheduler from the menu, and the following screen will appear:

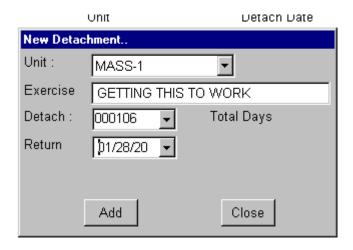




Click on the Deployment option.



ADD - Allows you to Add a deployment.



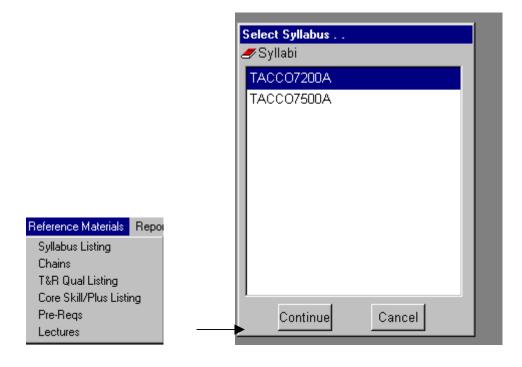
MODIFY - Allows to make modifications to the billets.

DELETE - Allows you to delete a detachment.

SAVE CHANGES This option allows you to Save Changes made to the Crewmembers Billets and allows you to change modifications that you made.

DETACH - Allows you to save the detachment to a file.

3.1.4 Reference Material.



3.1.4.1 Syllabus Listing

Sullabus	Listing TACCO7200A			_		_	_	_	_			_		
991227	Electing Triodot Electr	ATRIN	∕IS Sγllal	bus Lis	tina F	Report.								اعراجا
	llabus : TACCO7200A		,			Start		o : 6	0.00)				
Event Name	Event Number	Refly	Hours	CRP	Т	C R	Е	L	S	L/S	S/L	NBC	(NBC)	
SYS	200	24.00	0.00	0.50		Х		Х						
SYS	201	24.00	0.00	0.50		Х		Χ						
SYS	202	12.00	0.00	1.00		Х			Χ					
SYS	203	24.00	0.00	0.50		Х		Χ						
SYS	204	24.00	0.00	0.50		Х		Χ						
CBC	210	24.00	0.00	1.00		Х		Χ						
CBC	211	24.00	0.00	1.00		Х		Χ						
CBC	212	24.00	0.00	1.00		Х				Χ				
ADC	220	24.00	0.00	1.00		Х		Χ						
ADC	221	24.00	0.00	1.00		Х					Χ			
ADC	222	24.00	0.00	1.00		Х				Χ				
ACO	230	24.00	0.00	1.00		Х		Χ						
ACO	231	24.00	0.00	1.00		Х					Χ			
ACO	232	24.00	0.00	1.00		Х				Χ				
QUAL	280	36.00	0.00	1.00		Х	Χ	Χ						
QUAL	281	36.00	0.00	1.00		Х	Х	Χ						

3.1.4.2 Chains Listing

🧣 Chain Listin	ng TACCO7500A
991227	ATRIMS CHAIN LISTING
Eugast	Chaine TACCO7500A
Event	Chains
CBC 210	SYS 200, SYS 205, SYS 206, SYS 207, SYS 208
CBC 211	SYS 200, SYS 205, SYS 206, SYS 207, SYS 208, CBC 210
CBC 212	SYS 200, SYS 205, SYS 206, SYS 207, SYS 208, CBC 210, CBC 211
DBC 220	SYS 200, SYS 205, SYS 206, SYS 207, SYS 208
DBC 221	SYS 200, SYS 205, SYS 206, SYS 207, SYS 208, DBC 220
DBC 222	SYS 200, SYS 205, SYS 206, SYS 207, SYS 208, DBC 220, DBC 221
ABT 230	SYS 200, SYS 205
ABT 231	SYS 200, SYS 205, ABT 230
ABT 232	SYS 200, SYS 205, ABT 230, ABT 231
SRC 240	SYS 200, SYS 205, SYS 206, SYS 207
SRC 241	SYS 200, SYS 205, SYS 206, SYS 207, SRC 240
ORDP 250	SYS 205
ATOMP 260	SYS 205
ATOMP 261	SYS 205, ATOMP 260
QUAL 280	SYS 200, SYS 205, SYS 206, SYS 207, SYS 208, CBC 210, CBC 211, CBC 212
QUAL 281	SYS 200, SYS 205, SYS 206, SYS 207, SYS 208, DBC 220, DBC 221, DBC 222
QUAL 282	SYS 200, SYS 205, ABT 230, ABT 231, ABT 232
QUAL 283	SYS 200, SYS 205, SYS 206, SYS 207, SRC 240, SRC 241

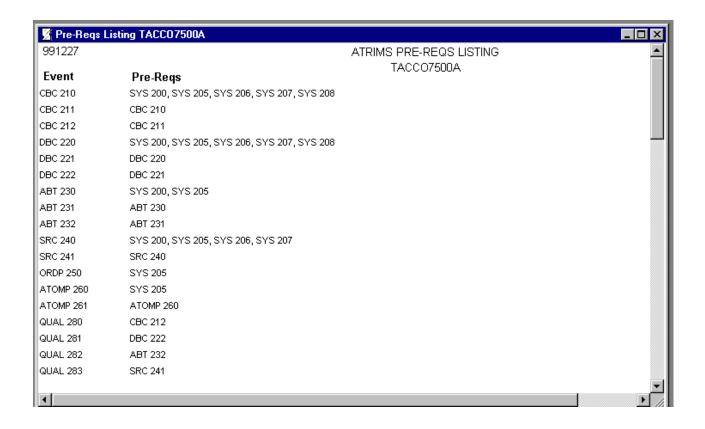
3.1.4.3 T&R Quals Listing

QUAL Listing	TACC07500	A
991227		ATRIMS QUAL LISTING.
		TACCO7500A
QUAL	Time	Pre-Req's
ABT282	0.00	ABT 232
ADC680	0.00	ADC 602
ATO285	0.00	ATOMP 261
ATO382	0.00	ATOPRO 321
ATO384	0.00	ATOPLO 361
ATO481	0.00	ATODO 411
ATO681	0.00	AAP 610, AAP 611, AAP 612
CBA380	0.00	CBA 300, CBA 301
CBC280	0.00	CBC 212
COP682	0.00	COPS 620
DBA381	0.00	DBA 310, DBA 311
DBC281	0.00	DBC 222
FOP683	0.00	FOPS 630
FPNO684	0.00	FPNO 640
ODP284	0.00	ORDP 250
ORDO383	0.00	ORDO 331
CBC383	\cap \cap \cap	SDC 2/11

3.1.4.4 CORE SKILL/Plus Listing

Core Listing TACCO7500A 991227 ATRIMS Core Skill/Plus Listing Report. TACCO7500A Core Skills ABT ABT 230, ABT 231, ABT 232 ATOMP ATOMP 260, ATOMP 261 ATOPLO ATOPLO 360, ATOPLO 361 ATOPRO 320, ATOPRO 321 ATOPRO CBA CBA 300, CBA 301 CBC CBC 210, CBC 211, CBC 212 DBA DBA 310, DBA 311 DBC DBC 220, DBC 221, DBC 222 ORDO ORDO 330, ORDO 331 ORDP **ORDP 250** SRC SRC 240, SRC 241 SYS SYS 200, SYS 201, SYS 202, SYS 203, SYS 204, SYS 205, SYS 206, SYS 207, SYS 208, SYS 2

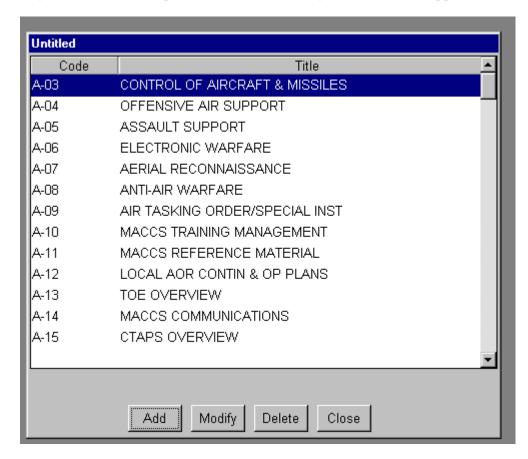
3.1.4.5 Pre-Reqs.



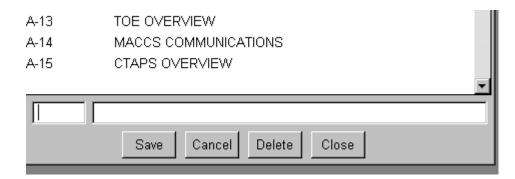
3.1.4.6 Lectures.

This Option allows you to add, modify and delete Lecture codes from the actual Lecture table.

After selecting the Lectures option, the following screen will Appear:

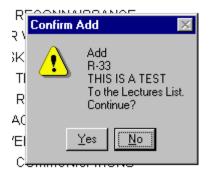


1. ADDing Lectures.



Enter a code in the left box and tab to the right to Enter a description. Click on the ${\bf Save}$ button.

The following confirmation window will appear:



2. MODIFY Lectures.

Highlight the Lecture code you want to Modify. Click on The MODIFY button.



A window will appear with the changes, you will need to confirm this change by clicking on the YES button. If this is not correct, Click on the NO button and re-enter the information.

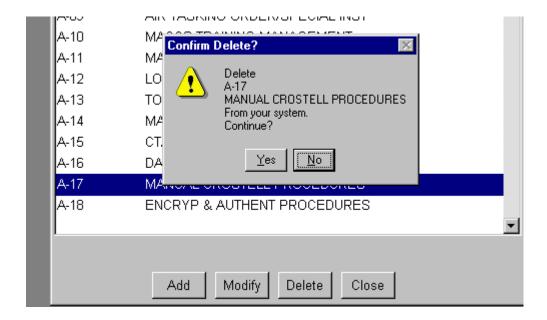


3. DELETE Lectures.

Highlight the Lecture you want to Delete. Click on the Delete Button.



The following confirmation window will appear:

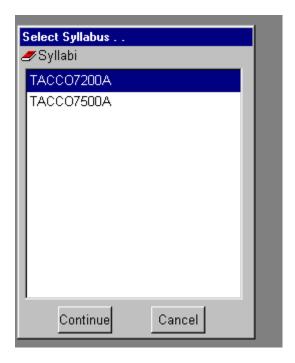


3.1.5 Reports

3.1.5.1 SYLLABUS REPORTS.



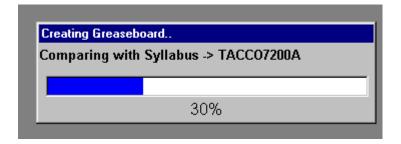
Select a syllabus:



Click on the Continue button

3.1.5.1.1 GreaseBoard Report

The system creates the GreaseBoard report from the most current information in the database. The following screen will appear during this process:

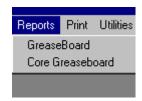


The GreaseBoard report is a compilation of training information for crew personnel under a specified syllabus. The training information is compiled into this format so that you can see at a glance, the crew name and his CRP percentage. The report also displays the training codes in that syllabus as well as the dates the crew member got credit for the code. The Report will also give you the status of these dates. If the report shows a blank, that means that the code has not been performed. If the report shows in RED with a (-) minus sign behind it, it means that the code is delinquent and the crew person has lost the CRP rating for that particular code. If the

report shows a (+) plus sign after the date, then it tells you that the crew member is within 30 days of becoming delinquent in that code. If it simply has a date in the code box, that means they are current on that particular code. If there is an (X) beside the date, that means that the crew member completed this particular task.

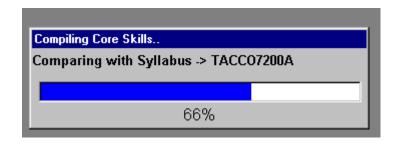
991227	Event	200	201
	Event Name	1	
	CRP		
	Refly		24
	Desc>	OP COMM EQUIPMENT	SET UP TACC OF OPS
	CRP		
FRUCK, F	61.00	991227 X	
FONTANEZ, N	69.00	981101	990129
MATTHEWS, R.	60.00)	
PICONE, F	60.00		
QUINTANA, H	61.50)	991227
WAGNER, M.	60.00		
RICHARDSON, P	72.00	990129	981101
ROSS, M	65.00	970725 -	970725 -
TROXEL, L	66.00	980717	980717
GISCARD, J	60.00)	
Avg. CRP	63.45	i	
+ : Delinquent in 30 - : Delinquent			

3.1.5 Core GreaseBoard Report.



Select a syllabus:

The system creates the Core GreaseBoard report from the most current information in the database. The following screen will appear during this process:

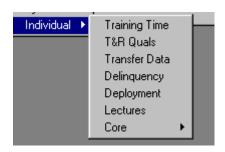


The following screen will appear:

	Core Skills		'
	AAP	ACO	ADC
FONTANEZ, N			Х
FRUCK, F			
GISCARD, J			
MATTHEWS, R.			
MTACS 28			
PICONE, F			
QUINTANA, H			
RICHARDSON, P		X	X
ROSS, M			
SULLIVAN, T			
TROXEL, L			
WAGNER, M.			

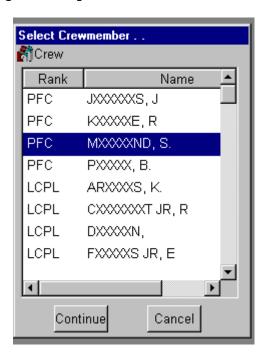
This report shows Crew member Core standings by syllabus.

INDIVIDUAL REPORTS.



5 . INDIVIDUAL REPORTS OPTION.

a. Training Time report.



Select the person you want to get the report for. Either click from the top menu options or click your Right Mouse button. Select Reports, Training time. The following will be displayed. This report is detailed by all of the persons training information.

000103	ATRIMS TRAINING TIME REPORT				
Rank Name	Crew Pos	itions	Live Time	Sim Time	Total Time
CPL FXXXXX, F	REC		0.00	0.00	0.00
			7.00	0.00	7.00
Fixed Wing : 0	Rotary Wing : 0	Totals ->	7.00	0.00	7.00
	ACO		0.00		
	CBC		5.00		
	DESG		0.00		
	QUAL		0.00		
	SYS		2.00		

a. Crew T&R QUALS Report.

000103	ATRIMS T&R QUAL REPORT				
CPL MXXXER,J	К	666-66-6666			
Syllabus	QUAL	T&R Time	Qual Time	Date Awarded	
TACCO7500A	ABT282	0	4	000103	
	ADC680	0	5	000103	
	ATO285	0	3	000103	

b. Crew Transfer Data.

Z	Transfer Data Report (CAPT TXXXXL, L)							
	000103			ATRIMS TRANSF	ER DATA REPORT			
	CAPT TXXXX	(L, L	Е	MTACS 28				
	333-33-3332							
		TACCO7200A		CRI	P -> 66.00			
	EVENT	DATE	TIME	COMPLETE	E∀ENT	DATE		
	SYS 200	980717	20.00	Y	SYS 201	980717		
	SYS 202	980717	20.00	Y	SYS 203	980717		
	SYS 204	980717	20.00	Y	CBC 210	980717		
	CBC 211	980717	20.00	Y	CBC 212	980717		
	QUAL 280	980707	20.00	Y				

ATRIMS DELINQUENCY REPORT

c. Crew Delinquency Report

000103

TACCO7200A	CRP ->	72.00
	EVENT	DAYS REMAINING
Delinquent		
	SYS 202	-68

d. Crew Deployment

000103	AT	RIMS DEPLO	YMENT R	EPORT		
CAPT RIXXXXXXON, P	W 3333333	31 1	MTACS 28			
Deployment	Billet	Detach	Return	Days	Unit	
WTI 1-99	SAC, ADC,	980926	981102	37	MTACS 28	
JTFEX		990210	990228	18	MTACS 28	
	Total Days	Deployed:		55		

e. Crew Lectures

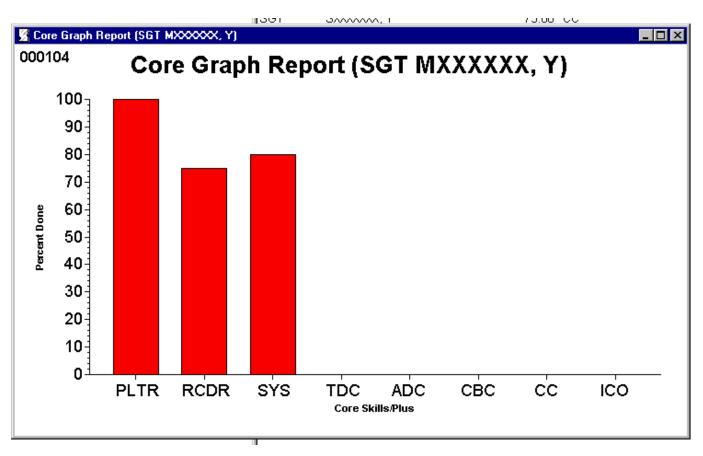
Lectures Report (CAPT RIXXXXXON, P)					
000103			ATRIMS I	LECTURE REPORT	
CAPT	RIXXXXXON, P	W	33333331	MTACS 28	
	Code	Title		Date	
	A-01	MAGTF (DRGANIZATION	980623	
	A-02	MACCS ORGANIZATION		980623	
	A-03	CONTROL OF A/C & MIS		980623	
	A-04	OFFENSIVE AIR SUPPOR		980623	

f. Crew Core

1. Core Items

	🌠 Core Items Re	port (CAPT RIXXXXXON, P)
1 19	000103	ATRIMS CORE SKILLS/PLUS LISTING CAPT RIXXXXXON, P (TACCO7200A)
	Core Skills	,
+	AAP	AAP 310, AAP 311, AAP 312
	0 %	None Completed
	ACO	ACO 230, ACO 231, ACO 232
	100.00 %	ACO 230, ACO 231, ACO 232
	ADC	ADC 220, ADC 221, ADC 222
	100.00 %	ADC 220, ADC 221, ADC 222
	CBA	CBA 300, CBA 301
	0 %	None Completed
	CBC	CBC 210, CBC 211, CBC 212
	100.00 %	CBC 210, CBC 211, CBC 212
	SYS	SYS 200, SYS 201, SYS 202, SYS 203, SYS 204
	80.00 %	SYS 200, SYS 201, SYS 203, SYS 204,

2. Core Graphs. This is just a graphical view of the core skills codes.



3.2 Utilities.



- a. Print allows you to print from the current window.
- b. Backup Data Creates your backup file. You must use file naming Standards. The system will not accept special characters, (i.e. /, ?, *,)etc.

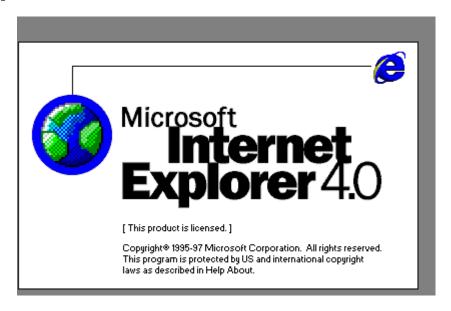
NOTE: TO RESTORE FROM A BACKUP FILE, COPY THE FILE FROM IT'S CURRENT DIRECTORY OR LOCATION INTO YOUR CURRENT ATRIMS FOLDER.

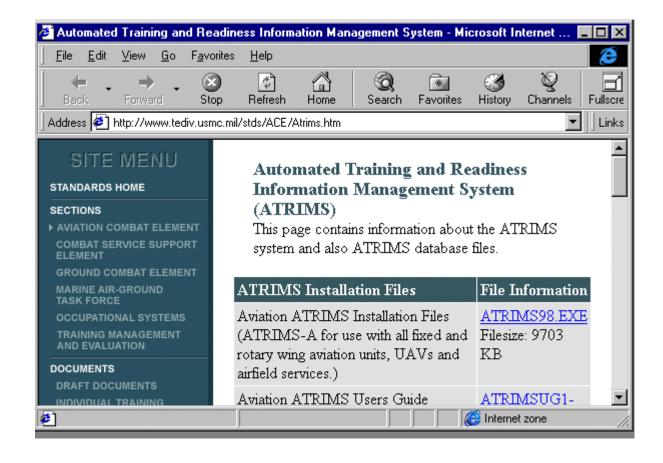
3.3 Help.



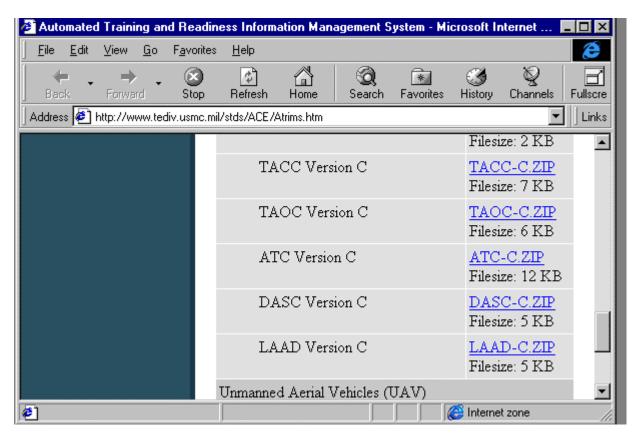
a. Check for Updates.

To utilize this you must have access to the World Wide Web. The option will take you to the Training and Education WebSite. Samples screens:





Scroll down to the MACCS section:



About.

